FROM:				DATEZS/10/
	10	INITIALS	DATE	REMARKS
DIR	3	CIGL	10/2/	
DEP/DIR	2	(A)		
EXEC/DIR	1	00/		
TECH ADV				
ASST FOR ADMIN				PAG Cables
CH/SS				*
CH/MSS				
ASST FOR OPS	4			
ASST FOR PA				
ASST FOR P&D				
CH/CSD				
CH/IPD				
CH/PD				
CH/PSD				
CH/TID				
CH/CIA/PID				
CH/DIA/XX-4				
CH/DIA/AP-IP				-
CH/SPAD				
LO/CGS/CIA				-
LO/NSA			+	1

Declassification Review by NGA/DoD

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	Itu	25 OCT 1	KE							
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R 222212Z FM NPIC	1905 001 22	22 312		Cy No. Office	Action					
TO AFSSO USAF			•	File	1					
				2 os	25X1					
				ADMIN						
DIRNSA				SEC BR						
CNO				P&DS	DEV4					
YWQADKC/AFSCC				IPD CSD	25X1					
OPCEN				PD						
ZEM				PSD						
TOPSECRET			THE FOLLOW	PSD-ICI	25X1					
	ACTOR ANALYSIS BIUISIAN	רודה פ	IA-P-102.	TID						
IS FROM THE CIA/IM	AGERY ANALYSIS DIVISION	. CILE C	TH-1 - 1054	4 IAD						
GROUND SCARRI	NG IN THE VICINITY OF T	HE NEW TY	PE-III-C SI	LO A PAG						
GROUND SCARRI	nd in the violatia o			DIAXX-						
LAUNCH COMPLEX I.	TYURATAM MISSILE TEST C	ENTER SUG	GEST THAT I	HE C SPAD						
				MSA-LC	,					
SOVIETS MAY HAVE S	TARTED THE CONCURRANT O	CONSTRUCTI	ON OF THREE	SH BIA-AP						
	TE C	O TUIC W	OULD BE COL	VSISTRNT	1 25 V 4					
BETWEEN	tr s	o, into w	OULD DE OO.		25X1					
WITH PREVIOUSLY OBSERVED PRACTICES IN THE CONSTRUCTION OF TYPE II Familized										
					₹					
SILOS AT TYURATAM.	TWO AREAS OF SUSPECT	ACTIVITY,	ABOUT 4,3	00						
FEET APART, ARE LOCATED NEAR THE NEW SILO DESIGNATED LAUNCH AREA										
I-2; ONE IS LOCATE	D APPROXIMATELY 4,300 F	FEET GENER	ALLY NORTH	-NORTHWEST						
AND THE OTHER ABOU	T THE SAME DISTANCE WES	ST OF 1-2.	INITIAL	TRACK						
ACTIVITY AND SCARE	ING WAS OBSERVED IN THE	E AREA ON			25X1					
WHILE	NONE WAS PRESENT ON				25X1					
		THA CHEE	CT ADEAS A	ND THE						
THESE OBSERVATIONS	ARE TRUE BOTH FOR THE									
CONFIRMED SILO AT	I-2. ON	1-2 19	S SEEN TO B	E IN	25 <b>X</b> 1					
STAGE III OF CONST	RUCTION WHILE ONE OF T	HE SUSPECT	AREAS IS	BARELY						
OBSERVED THROUGH O	LOUDS AND HAZE AS INCRI	EASED ACTI	HTIW YTIV	THE						
SUGGESTION OF THE	PRESENCE OF THE TYPICAL	L RECTANGL	E FOUND AD	JACENT						
TO TYPE III-C SILO	S. THE OTHER SUSPECT	AREA IS CO	MPLETELY C	LOUD						
				- Co	25X1					

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